

# WEST Search History

DATE: Monday, April 19, 2004

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L41	L40 AND BBP	10
<input type="checkbox"/>	L40	beta-amyloid OR amyloid-beta OR Abeta	2728
<input type="checkbox"/>	L39	beta-amyloid peptide binding protein	3
<input type="checkbox"/>	L38	BBP	786
<input type="checkbox"/>	L37	L36 AND BBP	20
<input type="checkbox"/>	L36	530/300,350.CCLS.	15901
<input type="checkbox"/>	L35	L34 AND BBP	25
<input type="checkbox"/>	L34	435/7.1,325.CCLS.	21793
<input type="checkbox"/>	L33	Howland-D.IN.	2
<input type="checkbox"/>	L32	Howland-Dave.IN.	0
<input type="checkbox"/>	L31	Howland-David.IN.	1
<input type="checkbox"/>	L30	Howland.IN.	1031
<input type="checkbox"/>	L29	Sofia-H.IN.	2
<input type="checkbox"/>	L28	Sofia-Heidi.IN.	3
<input type="checkbox"/>	L27	Sofia.IN.	296
<input type="checkbox"/>	L26	Walker-S.IN.	23230
<input type="checkbox"/>	L25	Walker-S.IN.	23230
<input type="checkbox"/>	L24	Walker-S-G.In.	5
<input type="checkbox"/>	L23	Walker-Stephen.IN.	7
<input type="checkbox"/>	L22	Walker.IN.	23230
<input type="checkbox"/>	L21	Walker-Stephen-G.IN.	5
<input type="checkbox"/>	L20	Jacobsen-J.IN.	43
<input type="checkbox"/>	L19	Jacobsen-J-S.IN.	53
<input type="checkbox"/>	L18	Jacobsen-Jack.IN.	0
<input type="checkbox"/>	L17	Jacobsen-Jack-S.IN.	1
<input type="checkbox"/>	L16	Jacobsen.IN.	3278
<input type="checkbox"/>	L15	Kajkowski-E.IN.	0
<input type="checkbox"/>	L14	Kajkowski-E-M.IN.	6
<input type="checkbox"/>	L13	Kajkowski-Eileen-M.IN.	5
<input type="checkbox"/>	L12	Kajkowski-Eileen.IN.	0
<input type="checkbox"/>	L11	Kajkowski.IN.	17
<input type="checkbox"/>	L10	Bard-J.IN.	28
<input type="checkbox"/>	L9	Bard-J-A.IN.	15

<input type="checkbox"/>	L8	Bard-Jonathan.IN.	1
<input type="checkbox"/>	L7	Bard-Jonathan-A.IN.	32
<input type="checkbox"/>	L6	Bard.IN.	980
<input type="checkbox"/>	L5	Ozenberger-Bradley.IN.	0
<input type="checkbox"/>	L4	Ozenberger-B.IN.	1
<input type="checkbox"/>	L3	Ozenberger-B-A.IN.	10
<input type="checkbox"/>	L2	Ozenberger-Bradley-A.IN.	14
<input type="checkbox"/>	L1	(Ozenberger.IN.)	46

END OF SEARCH HISTORY

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\*\*\*\*\* STN Columbus \*\*\*\*\*

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FILE 'WPINDEX' ACCESS NOT AUTHORIZED

=> s beta-amyloid peptide binding protein

11 FILES SEARCHED...  
21 FILES SEARCHED...  
22 FILES SEARCHED...  
30 FILES SEARCHED...  
38 FILES SEARCHED...  
46 FILES SEARCHED...  
52 FILES SEARCHED...  
62 FILES SEARCHED...  
L1 120 BETA-AMYLOID PEPTIDE BINDING PROTEIN

=> DUP REM L1

DUPLICATE IS NOT AVAILABLE IN 'ADISINSIGHT, ADISNEWS, BIOCOMMERCE, DGENE,  
DRUGMONOG2, IMSRESEARCH, FEDRIP, FOREGE, GENBANK, IMSPRODUCT, KOSMET,  
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PROCESSING COMPLETED FOR L1  
L2 95 DUP REM L1 (25 DUPLICATES REMOVED)

=> D L2 1-95

L2 ANSWER 1 OF 95 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
DUPLICATE 1  
AN 2003:426466 BIOSIS  
DN PREV200300426466  
TI \*\*\*beta\*\*\* - \*\*\*Amyloid\*\*\* \*\*\*peptide\*\*\* \*\*\*binding\*\*\*  
\*\*\*protein\*\*\* does not couple to G protein in a heterologous Xenopus  
expression system.  
AU Lee, Yong; Chang, Deok-Jin; Lee, Yong-Seok; Chang, Keun-A.; Kim, Hyung;  
Yoon, Jeung-Sook; Lee, Seungbok; Suh, Yoo-Hun; Kaang, Bong-Kiun [Reprint  
Author]  
CS National Research Laboratory of Neurobiology, School of Biological  
Sciences, Seoul National University, Seoul, 110-799, South Korea  
kaang@snu.ac.kr  
SO Journal of Neuroscience Research, (July 15 2003) Vol. 73, No. 2, pp.  
255-259. print.  
ISSN: 0360-4012 (ISSN print).  
DT Article  
LA English  
ED Entered STN: 17 Sep 2003  
Last Updated on STN: 17 Sep 2003

L2 ANSWER 2 OF 95 BIOTECHDS COPYRIGHT 2004 THOMSON DERWENT/ISI on STN  
AN 2003-08577 BIOTECHDS  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\*, useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease;  
vector-mediated recombinant protein gene transfer and expression in  
host cell for use in gene therapy  
AU OZENBERGER B A; BARD J A; KAJKOWSKI E M; JACOBSEN J S; WALKER S G; SOFIA  
H J; HOWLAND D S  
PA WYETH  
PI WO 2002090499 14 Nov 2002  
AI WO 2002-US14223 6 May 2002  
PRAI US 2001-852100 9 May 2001; US 2001-852100 9 May 2001  
DT Patent  
LA English  
OS WPI: 2003-120537 [11]

L2 ANSWER 3 OF 95 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 3  
AN 2002:368933 CAPLUS  
DN 136:365558  
TI CDNA encoding . \*\*\*beta\*\*\* .- \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* and its use in diagnosis and treatment  
of .beta.-amyloid peptide-related disease  
IN Ozenberger, Bradley A.; Bard, Jonathan A.; Kajkowski, Eileen M.; Jacobsen,  
Jack S.; Walker, Stephen G.; Sofia, Heidi; Howland, David  
PA American Home Products Corporation, USA  
SO U.S. Pat. Appl. Publ., 40 pp., Cont.-in-part of U.S. Ser. No. 774,936.  
CODEN: USXXCO  
DT Patent  
LA English  
FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002058267	A1	20020516	US 2001-852100	20010509
	WO 2000022125	A2	20000420	WO 1999-US21621	19991013
	WO 2000022125	A3	20000706		
	W:	AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	WO 2002090499	A2	20021114	WO 2002-US14223	20020506
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,			

LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,  
 PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ,  
 UA, UG, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM  
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH,  
 CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR,  
 BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRAI US 1997-64583P P 19970416  
 US 1998-60609 B2 19980415  
 US 1998-104104P P 19981013  
 US 1998-172990 B2 19981014  
 WO 1999-US21621 A2 19991013  
 US 2001-774936 A2 20010131  
 US 2001-852100 A 20010509

L2 ANSWER 4 OF 95 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
 DUPLICATE 4

AN 2001:378595 BIOSIS

DN PREV200100378595

TI beta-Amyloid peptide-induced apoptosis regulated by a novel protein  
 containing a G protein activation module.

AU Kajkowski, Eileen M.; Lo, C. Frederick; Ning, Xiaoping; Walker, Stephen;  
 Sofia, Heidi J.; Wang, Weiye; Edris, Wade; Chanda, Pranab; Wagner, Erik;  
 Vile, Stacey; Ryan, Kevin; McHendry-Rinde, Barbara; Smith, Stanley C.;  
 Wood, Andrew; Rhodes, Kenneth J.; Kennedy, Jeffrey D.; Bard, Jonathan;  
 Jacobsen, J. Steven; Ozenberger, Bradley A. [Reprint author]

CS Wyeth Neuroscience, Wyeth-Ayerst Research, 865 Ridge Rd., CN 8000,  
 Monmouth Junction, NJ, 08852, USA  
 ozenbeb@war.wyeth.com

SO Journal of Biological Chemistry, (June 1, 2001) Vol. 276, No. 22, pp.  
 18748-18756. print.

CODEN: JBCHA3. ISSN: 0021-9258.

DT Article

LA English

OS Genbank-AF353990; Genbank-AF353991; Genbank-AF353992; Genbank-AF353993

ED Entered STN: 8 Aug 2001

Last Updated on STN: 23 Feb 2002

L2 ANSWER 5 OF 95 BIOTECHDS COPYRIGHT 2004 THOMSON DERWENT/ISI on STN

AN 2000-09237 BIOTECHDS

TI Novel G-protein coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice;

recombinant \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\*

\*\*\*binding\*\*\* \*\*\*protein\*\*\* used to raise antibodies and in drug

screening for compounds to treat and prevent apoptosis

AU Ozenberger B A; Kajkowski E M; Lo C H

PA American-Home-Prod.

LO Madison, NJ, USA.

PI WO 2000022125 20 Apr 2000

PRAI -1 98-98US-10 13 Oct 1998

DT Patent

LA English

OS WPI: 2000-317982 [27]

L2 ANSWER 6 OF 95 BIOTECHDS COPYRIGHT 2004 THOMSON DERWENT/ISI on STN

AN 1999-03303 BIOTECHDS

TI Polynucleotide encoding \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\*  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* ;

human recombinant beta-amyloid protein, antisense DNA, transgenic  
 animal, etc., used for prevention, diagnosis, drug screening, therapy  
 and gene therapy of e.g. Alzheimer disease

AU Ozenberger B A; Kajkowski E M; Jacobsen J S; Bard J A; Walker S G

PA American-Home-Prod.

LO Madison, NJ, USA.

PI WO 9846636 22 Oct 1998

AI WO 1998-US7462 14 Apr 1998

PRAI US 1997-64583 16 Apr 1997

DT Patent

LA English

OS WPI: 1999-080736 [07]

L2 ANSWER 7 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN

AN AAE33878 Protein DGENE

TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,

e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
CR N-PSDB: AAD51978  
DESC Human BBP-1 protein fragment.

L2 ANSWER 8 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAE33877 Protein DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\*, useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
CR N-PSDB: AAD51940  
DESC Human BBP-1 protein.

L2 ANSWER 9 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAY70761 Protein DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
CR N-PSDB: AAZ52371  
DESC Human beta-amyloid peptide (BAP) binding protein, BBP3.

L2 ANSWER 10 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAY70760 Protein DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
CR N-PSDB: AAZ52370  
DESC Human beta-amyloid peptide (BAP) binding protein, BBP2.

L2 ANSWER 11 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAY70759 Protein DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]



CR N-PSDB: AAZ52369  
DESC Human beta-amyloid peptide (BAP) binding protein, BBP1.

L2 ANSWER 12 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAW94291 Protein DGENE  
TI Polynucleotide encoding \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\*  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* - used to identify inhibitors of  
beta-amyloid peptide for treating Alzheimer's disease  
IN Bard J A; Jacobsen J S; Kajkowski E M; Ozenberger B A; Walker S G  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 9846636 A2 19981022 59p  
AI WO 1998-US7462 19980414  
PRAI US 1997-64583 19970416  
DT Patent  
LA English  
OS 1999-080736 [07]  
CR N-PSDB: AAX05735  
DESC Human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* - \*\*\*binding\*\*\*  
\*\*\*protein\*\*\* (BBP).

L2 ANSWER 13 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51979 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\*, useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 genomic DNA.

L2 ANSWER 14 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51978 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\*, useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
CR P-PSDB: AAE33878  
DESC Human BBP-1 DNA fragment.

L2 ANSWER 15 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51977 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\*, useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 cDNA amplifying PCR primer #9.

L2 ANSWER 16 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51976 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\*, useful for diagnosing and/or treating

diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 cDNA amplifying PCR primer #8.

L2 ANSWER 17 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51975 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 cDNA amplifying PCR primer #7.

L2 ANSWER 18 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51974 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 cDNA amplifying PCR primer #6.

L2 ANSWER 19 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51973 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 cDNA amplifying PCR primer #5.

L2 ANSWER 20 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51972 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509

DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 cDNA amplifying PCR primer #4.

L2 ANSWER 21 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51971 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 cDNA amplifying PCR primer #3.

L2 ANSWER 22 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51970 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #14.

L2 ANSWER 23 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51969 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #13.

L2 ANSWER 24 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51968 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 cDNA amplifying PCR primer #2.

L2 ANSWER 25 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51967 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -

\*\*\*binding\*\*\*      \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC Human BBP-1 cDNA amplifying PCR primer #1.

L2 ANSWER 26 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51966 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC Human BBP-1 DNA specific PCR primer #7.

L2 ANSWER 27 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51965 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC Human BBP-1 DNA specific PCR primer #6.

L2 ANSWER 28 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51964 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC Human BBP-1 DNA specific PCR primer #5.

L2 ANSWER 29 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51963 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506

PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 DNA specific PCR primer #4.

L2 ANSWER 30 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51962 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 DNA specific PCR primer #3.

L2 ANSWER 31 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51961 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 DNA specific PCR primer #2.

L2 ANSWER 32 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51960 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BBP-1 DNA specific PCR primer #1.

L2 ANSWER 33 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51959 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC Human BAP DNA specific PCR primer #2.

L2 ANSWER 34 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51958 DNA DGENE

TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC Human BAP DNA specific PCR primer #1.

L2 ANSWER 35 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51957 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC BBP1 DNA specific PCR primer #12.

L2 ANSWER 36 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51956 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC BBP1 DNA specific PCR primer #11.

L2 ANSWER 37 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51955 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC BBP1 DNA specific PCR primer #10.

L2 ANSWER 38 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51954 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p

AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #9.

L2 ANSWER 39 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51953 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #8.

L2 ANSWER 40 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51952 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #7.

L2 ANSWER 41 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51951 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #6.

L2 ANSWER 42 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51950 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #5.

L2 ANSWER 43 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN

AN AAD51949 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #4.

L2 ANSWER 44 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51948 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #3.

L2 ANSWER 45 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51947 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #2.

L2 ANSWER 46 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51946 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.  
PI WO 2002090499 A2 20021114 85p  
AI WO 2002-US14223 20020506  
PRAI US 2001-852100 20010509  
DT Patent  
LA English  
OS 2003-120537 [11]  
DESC BBP1 DNA specific PCR primer #1.

L2 ANSWER 47 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAD51945 DNA DGENE  
TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
diseases associated with aberrant expression of beta-amyloid peptide,  
e.g. Alzheimer's disease -  
IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
H J; Howland D S  
PA (AMHP) WYETH.



PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC BBP DNA amplifying PCR primer #5.

L2 ANSWER 48 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51944 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC BBP DNA amplifying PCR primer #4.

L2 ANSWER 49 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51943 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC BBP DNA amplifying PCR primer #3.

L2 ANSWER 50 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51942 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC BBP DNA amplifying PCR primer #2.

L2 ANSWER 51 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51941 DNA DGENE  
 TI New human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* -  
 \*\*\*binding\*\*\* \*\*\*protein\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide,  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 DESC BBP DNA amplifying PCR primer #1.

L2 ANSWER 52 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAD51940 cDNA DGENE  
 TI New human \*\*\*\*beta\*\*\*\* - \*\*\*\*amyloid\*\*\*\* \*\*\*\*peptide\*\*\*\* -  
 \*\*\*\*binding\*\*\*\* \*\*\*\*protein\*\*\*\* , useful for diagnosing and/or treating  
 diseases associated with aberrant expression of beta-amyloid peptide;  
 e.g. Alzheimer's disease -  
 IN Ozenberger B A; Bard J A; Kajkowski E M; Jacobsen J S; Walker S G; Sofia  
 H J; Howland D S  
 PA (AMHP) WYETH.  
 PI WO 2002090499 A2 20021114 85p  
 AI WO 2002-US14223 20020506  
 PRAI US 2001-852100 20010509  
 DT Patent  
 LA English  
 OS 2003-120537 [11]  
 CR P-PSDB: AAE33877  
 DESC Human BBP-1 cDNA.

L2 ANSWER 53 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52409 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC Primer to mutate 'DRF' motif of BBP2 DNA.

L2 ANSWER 54 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52408 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC Primer-2 to mutate 'DRF' motif of BBP1 DNA.

L2 ANSWER 55 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52407 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC Primer-1 to mutate 'DRF' motif of BBP1 DNA.

L2 ANSWER 56 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52406 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]

DESC Minus strand PCR primer to amplify BBP3 DNA from plasmid pOZ350.

L2 ANSWER 57 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52405 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Plus strand PCR primer to amplify BBP3 DNA from plasmid pOZ350.

L2 ANSWER 58 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52404 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Minus strand PCR primer to amplify BBP2 DNA from plasmid pOZ359.

L2 ANSWER 59 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52403 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Plus strand PCR primer to amplify BBP2 DNA from plasmid pOZ359.

L2 ANSWER 60 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52402 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Minus strand PCR primer to amplify BBP1 DNA from plasmid pBBP1-f1.

L2 ANSWER 61 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52401 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Plus strand PCR primer to amplify BBP1 DNA from plasmid pBBP1-f1.

L2 ANSWER 62 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52400 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC G-alphaI2 (Gai2) specific antisense PCR primer.

L2 ANSWER 63 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52399 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC G-alphaI2 (Gai2) specific sense PCR primer.

L2 ANSWER 64 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52398 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC G-alphas (Gas) specific antisense PCR primer.

L2 ANSWER 65 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52397 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC G-alphas (Gas) specific sense PCR primer.

L2 ANSWER 66 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52396 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC G-alpha0 (Gao) specific antisense PCR primer.

L2 ANSWER 67 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52395 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful for regulating apoptosis, comprises integral membrane protein traversing the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC G-alpha0 (Gao) specific sense PCR primer.

L2 ANSWER 68 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52394 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful for regulating apoptosis, comprises integral membrane protein traversing the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC oligonucleotide primer-2 to amplify BBP3 intracellular loop.

L2 ANSWER 69 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52393 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful for regulating apoptosis, comprises integral membrane protein traversing the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC oligonucleotide primer-1 to amplify BBP3 intracellular loop.

L2 ANSWER 70 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52392 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful for regulating apoptosis, comprises integral membrane protein traversing the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC oligonucleotide primer-2 to amplify BBP2 intracellular loop.

L2 ANSWER 71 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52391 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful for regulating apoptosis, comprises integral membrane protein traversing the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC oligonucleotide primer-1 to amplify BBP2 intracellular loop.

L2 ANSWER 72 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN

AN AAZ52390 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC oligonucleotide primer-2 to amplify BBP1 intracellular loop.

L2 ANSWER 73 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52389 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC oligonucleotide primer-1 to amplify BBP1 intracellular loop.

L2 ANSWER 74 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52388 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC BBP3 gene specific minus strand RT-PCR primer.

L2 ANSWER 75 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52387 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC BBP3 gene specific plus strand RT-PCR primer.

L2 ANSWER 76 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52386 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC BBP2 gene specific minus strand RT-PCR primer.

L2 ANSWER 77 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52385 DNA DGENE

TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC BBP2 gene specific plus strand RT-PCR primer.

L2 ANSWER 78 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52384 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC BBP1 gene specific minus strand RT-PCR primer.

L2 ANSWER 79 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52383 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC BBP1 gene specific plus strand RT-PCR primer.

L2 ANSWER 80 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52382 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC Beta-actin gene specific minus strand RT-PCR primer.

L2 ANSWER 81 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52381 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
 for regulating apoptosis, comprises integral membrane protein traversing  
 the membrane twice -  
 IN Ozenberger B A; Kajkowski E M; Lo C F  
 PA (AMHP) AMERICAN HOME PROD CORP.  
 PI WO 2000022125 A2 20000420 68p  
 AI WO 1999-US21621 19991013  
 PRAI US 1998-104104 19981013  
 DT Patent  
 LA English  
 OS 2000-317982 [27]  
 DESC Beta-actin gene specific plus strand RT-PCR primer.

L2 ANSWER 82 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN AAZ52380 DNA DGENE  
 TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful

for regulating apoptosis, comprises integral membrane protein traversing the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Reverse PCR primer to generate riboprobes for BBP3 mRNA.

L2 ANSWER 83 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52379 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful for regulating apoptosis, comprises integral membrane protein traversing the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Forward PCR primer to generate riboprobes for BBP3 mRNA.

L2 ANSWER 84 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52378 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful for regulating apoptosis, comprises integral membrane protein traversing the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Reverse PCR primer to generate riboprobes for BBP2 mRNA.

L2 ANSWER 85 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52377 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful for regulating apoptosis, comprises integral membrane protein traversing the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Forward PCR primer to generate riboprobes for BBP2 mRNA.

L2 ANSWER 86 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52376 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful for regulating apoptosis, comprises integral membrane protein traversing the membrane twice -  
IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Reverse PCR primer to generate riboprobes for BBP1 mRNA.

L2 ANSWER 87 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52375 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful for regulating apoptosis, comprises integral membrane protein traversing



the membrane twice -

IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Forward PCR primer to generate riboprobes for BBP1 mRNA.

L2 ANSWER 88 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52374 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -

IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Antisense BBP3-specific PCR primer.

L2 ANSWER 89 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52373 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -

IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Antisense PCR primer to amplify BBP2 cDNA from human brain.

L2 ANSWER 90 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52372 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -

IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Sense PCR primer to amplify BBP2 cDNA from human brain.

L2 ANSWER 91 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52371 cDNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -

IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
CR P-PSDB: AAY70761  
DESC Human beta-amyloid peptide (BAP) binding protein, BBP3 encoding cDNA.

L2 ANSWER 92 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52370 cDNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing

the membrane twice -

IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
CR P-PSDB: AAY70760  
DESC Human beta-amyloid peptide (BAP) binding protein, BBP2 encoding cDNA.

L2 ANSWER 93 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ52369 cDNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -

IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
CR P-PSDB: AAY70759  
DESC Human beta-amyloid peptide (BAP) binding protein, BBP1 encoding cDNA.

L2 ANSWER 94 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAZ51532 DNA DGENE  
TI Novel G-protein-coupled receptor-like proteins and polynucleotides useful  
for regulating apoptosis, comprises integral membrane protein traversing  
the membrane twice -

IN Ozenberger B A; Kajkowski E M; Lo C F  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 2000022125 A2 20000420 68p  
AI WO 1999-US21621 19991013  
PRAI US 1998-104104 19981013  
DT Patent  
LA English  
OS 2000-317982 [27]  
DESC Primer to mutate 'DRF' motif of BBP3 DNA.

L2 ANSWER 95 OF 95 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
AN AAX05735 mRNA DGENE  
TI Polynucleotide encoding \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\*  
\*\*\*binding\*\*\* \*\*\*protein\*\*\* - used to identify inhibitors of  
beta-amyloid peptide for treating Alzheimer's disease  
Bard J A; Jacobsen J S; Kajkowski E M; Ozenberger B A; Walker S G  
PA (AMHP) AMERICAN HOME PROD CORP.  
PI WO 9846636 A2 19981022 59p  
AI WO 1998-US7462 19980414  
PRAI US 1997-64583 19970416  
DT Patent  
LA English  
OS 1999-080736 [07]  
CR P-PSDB: AAW94291  
DESC Human \*\*\*beta\*\*\* - \*\*\*amyloid\*\*\* \*\*\*peptide\*\*\* - \*\*\*binding\*\*\*  
\*\*\*protein\*\*\* (BBP) encoding mRNA.

STN INTERNATIONAL LOGOFF AT 11:57:52 ON 19 APR 2004